=> IFW: Scan as Doc Code: SRNT <= Doc Date:

## **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10533842

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms



## PALM INTRANET

Day: Friday Date: 10/27/2006 Time: 13:53:14

## **Inventor Information for 10/533842**

Inventor Name	City	State/Country
CLARKE, IAN	CALLAGHAN	AUSTRALIA
LOGAN, KENNETH ARTHUR	CALLAGHAN	AUSTRALIA
DASTOOR, PAUL CHRISTOPHER	CALLAGHAN	AUSTRALIA
Appln Info Contents Petition Info Atty/Agent Info	Continuity/Reexar	m Foreign Data Invent
Search Another: Application# Search	or Patent#	Search
PCT / / Search on	r PG PUBS #	Search
Attorney Docket #	Search	
Bar Code # Search	· sand	

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

US 20060210188 A1	20060921	Image correcting method, image correcting apparatus, and storage medium	382/254	·	Poon; Eunice et al.
*		having program stored thereon			
US 20060208665 A1	20060921	Pixel mirror based stage lighting system	315/292		Hughes; Michael et al.
US 20060204120 A1	20060914	Image evaluation method, image evaluation device, and storage medium having program stored thereon	382/254	382/173; 382/181	Poon; Eunice et al.
US 20060188170 A1	20060824	Method of evaluating image information, storage medium, and image- information evaluating apparatus	382/255	382/199	Kanda; Megumi et al.
US . 20060187532 A1	20060824	Electronically controlled stage lighting system	359/298		Hewlett; William et al.
US 20060170784 A1	20060803	Image capturing device, correction device, mobile phone, and correcting method	348/208.99		Clarke; Ian et al.
US 20060159364 A1	20060720	Evaluating method of image information, storage medium having evaluation program stored therein, and evaluating apparatus	382/275		Poon; Eunice et al.
US 20060078217 A1	20060413	Out-of-focus detection method and imaging device control	382/255		Poon; Eunice et al.

•

		method			
US 20060072853	20060406	Method and apparatus for	382/298		Clarke; Ian et al.
A1 US 20060056835 A1	20060316	method of evaluating image information, photographing device, and storage medium	396/310		Poon; Eunice et al.
US 20060045322 A1	20060302	having program stored thereon  Method and system for recognizing a candidate character in a	382/137		Clarke; Ian et al.
US 20060043189 A1	20060302	captured image  Method and apparatus for determining the vertices of a character in a two- dimensional barcode symbol	235/462.08	235/462.11	Agrawal; Sachin et al.
US 20060034531 A1	20060216	Block noise level evaluation method for compressed images and control method of imaging device utilizing the evaluation method	382/239	382/268	Poon; Eunice et al.
US 20060015084 A1	20060119	Liquid dispenser	604/403		Clarke; Ian et al.
US 20050244081 A1	20051103	Method and system of generating a high- resolution image from a set of low- resolution images	382/299		Zhou, Hui et al.
US 20050063608 A1	20050324		382/284		Clarke, Ian et al.

						•
	,	from a plurality of				
		source images				
US	20050317	Interface computer	345/204		Hunt, Mark	
20050057543		for a stage lighting		.	A. et al.	
A1		system				
US	20040819	Electronically	315/292	315/294	Hewlett,	
20040160198	20010019	controlled stage			William et	
A1	ļ	lighting system			al.	
US	20040311	Pixel mirror based	315/294	315/292	Hughes,	
20040046514	20040511	stage lighting	313/22	313.232	Michael et	
A1	:	system			al.	
US	20021003	Pixel based gobo	359/291	359/290;	Hunt, Mark	
· ·	20021003	record control	3391291 	359/292	A. et al.	
20020141037		format		3371272	A. ct al.	
A1	20020015		359/291	359/292;	Hunt, Mark	
US	20020815	Pixel based gobo	359/291	1	A. et al.	
20020109905		record control		359/293	A. et al.	
A1		format			II. slass	
US	20020801	Pixel mirror based	315/291		Hughes,	
20020101199		stage lighting			Michael et	
A1		system		7.000	al.	
US	20020613	Pixel mirror based	315/291	315/292	Hughes,	
20020070686		stage lighting		1	Michael et	
Al		system			al.	
US	20011129	Electronically	700/2	359/291;	Hewlett,	
20010047212		controlled stage		700/19	William et	
A1'	`	lighting system			al.	
US 7118757	20061010	Meningococcal	424/250.1	424/184.1;	Seid, Jr.;	
B1		class 1 outer-		424/190.1;	Robert C. et	
		membrane protein	]	424/194.1;	al.	
1		vaccine		424/197.11;		
				424/234.1;		
				530/300;		
				530/350;		
				530/806;		
				530/807;		
				530/825		
US 7078869	20060718	Pixel mirror based	315/292		Hughes;	
B2		stage lighting			Michael et	
		system			al	
US 6801353	20041005	Pixel based gobo	359/291	345/418;	Hunt; Mark	
B2		record control		345/581;	A. et al.	
		format		348/625;		
			1	359/298;		
				382/181;		
				382/199;		
				422/131		

US 6791709 B1	20040914	Printer host machine, print	358/1.18	358/1.9; 358/501;	Nakamura; Kazuo et al.
Di		command		358/504;	
		generation device,		382/167	
		and storage			
		medium having a			
		program stored			
		therein			
US 6736528	20040518	Electronically	362/286	362/233;	Hewlett;
B2		controlled stage		362/401	William et
	•	lighting system			al.
US 6622053	20030916	Electronically	700/19	359/223;	Hewlett;
BÍ		controlled stage		359/291;	William et
		lighting system		359/297;	al.
				359/298;	
		•		359/850;	
				362/282;	
				362/297;	
		·		362/303;	
				362/319;	
				362/565;	
				382/141; 385/146;	
				700/20;	
				700/20, 700/58;	
,		·		700/58;	
	ļ			700/60;	
				700/61;	
				700/64	
US 6617792	20030909	Pixel mirror based	315/32	315/46	Hughes;
B2	20030909	stage lighting			Michael et
		system			al.
US 6549326	20030415	Pixel based gobo	359/291	315/292;	Hunt; Mark
B2	20000	record control		345/418;	A. et al.
~-		format		348/625;	
•		*		358/1.9;	
				358/518;	
			-	382/162;	
				382/199;	
				700/19	
US 6515435	20030204	Pixel mirror based	315/292	315/297;	Hughes;
B2		stage lighting		340/641;	Michael et
		system		340/642	al.
US 6277776	20010821	Fluorophosphate	501/44	501/45;	Clare;
B1 .		splice glass for		501/900	Alexis et al.
	•	joining optical	1		1 =

.

			•		
		•			
		fibers			
US 6208087	20010327	Pixel mirror based	315/291	315/294;	Hughes;
Bl		stage lighting	•	315/297	Michael et
		system			al.
US 6188933	20010213	Electronically	700/19	359/291	Hewlett;
B1.		controlled stage			William et
		lighting system			al.
US 6175771	20010116	Lighting	700/3	315/316;	Hunt; Marl
B1		communication		362/233;	A. et al.
		architecture		362/85	
US 6155524	20001205	Quick release	248/221.11	248/225.11;	Legler;
A		locking system		403/319;	William P.
•		g, , ,		403/381	et al.
US 6109959	20000829	Electrical socket	439/536	439/676	Burlinson;
A		device			Malcolm
• •					John et al.
US 5953644	19990914	Microwave	455/328	343/786;	Kool; Leo
A		transmission		455/330	al.
•		system			
US 5920813	19990706	Microwave video	455/422.1	342/359;	Evans;
A		distribution		342/373;	David H. e
• •		system and		455/517;	al.
		adaptable		455/524	
		microwave		·	
•		transmitter			
US 5920809	19990706	Antenna array	455/272	342/368;	Clarke; Iar
A		switchable to		455/277.2	M.
		provide spatial	•		
		shift without			ļ
		change of			
		radiation pattern			
US 5781847	19980714		455/69	370/486;	Clarke; Iai
A		transmitter and		455/103;	M. et al.
		communications		455/115.1;	
•		system		455/119	
US 5708967	19980113	Communications	455/522	455/509;	Clarke; Ia
A		system having		455/524	M.
		diagonally-			
		arranged pairs of			
		signal propagators			
US 5677622	19971014	Current sensor	324/96	356/483	Clarke; Ia
A		using a Sagnac			Grainge
		interferometer and			
		spun, single mode		+	
		birefringent			
	1	optical fiber to	1	1	1

		detect current via			
					·
US 5646593	19970708	the Faraday effect Child proximity	340/573.1	340/539.1;	Hughes;
A	17770700	detector	310/3/311	340/539.15;	Michael et
^		detector		340/539.23;	al.
				340/571;	
				340/572.1;	
				340/825.36	
US 5549684	19960827	Artificial knee	623/20.35		Amino;
Α		joint			Hirokazu et
					al.
US 5413610	19950509	Artificial hip joint	623/22.43		Amino;
Α					Hirokazu et
					al.
US 5362311	19941108	Artificial hip joint	623/22.45		Amino;
A					Hirokazu et
					al.
US 5139256	19920818	Ball game and net	473/492	256/11	Logan;
A		therefor			Kenneth A.
US 4928982	19900529	Convertible	280/11.224	280/11.221;	Logan;
A		running		280/11.31;	Kenneth C.
		shoes/roller skates	_	36/115;	
				36/15	
US 4916391	19900410	LVDT .	324/207.18	327/552;	Doerman;
A		displacement		340/870.36	Eryk S. et
•	1 .	sensor with signal			al.
		noise reduction for			
		use in weighing			
		apparatus	·		
US 4827695	19890509	Apparatus for heat	53/370	156/475;	Logan;
Α		sealing a candy		156/499;	Kenneth W.
	}	wrapper to a		156/583.1;	
		sucker stick		219/229;	
*				53/371.2	
US 4781143	19881101	Trailable vehicle	114/353	114/282;	Logan;
A		pontoon system		114/292;	Kenneth C.
				114/344	
US 4738057	19880419	Arch supported	52/2.17	52/6;	Logan;
A		retractable		52/65;	Kenneth C.
		inflatable roof		52/66	
US 4696358	19870929	Weighing a	177/145	177/161;	Doerman;
Α		number of objects		73/12.05	Eryk S. et
		in succession			al
US RE31862	19850409	Apparatus for the	241/41	241/248;	Logan;
E		treatment of		241/28;	Kenneth C.
1 -	1	ti cutili on	Į.	1	

		material		241/65; 241/DIG.14		
US 4261062 A	19810414	Natural shoulder joint prosthesis	623/19.13		Amstutz; Harlan C. et al.	
US 4123806 A	19781107	Total hip joint replacement	623/22.39		Amstutz; Harlan C. et al.	
US 3948449 A	19760406	Apparatus for the treatment of lignocellulosic material	241/41	162/23; 241/248; 241/28; 241/280; 241/65	Logan; Kenneth C. et al.	
US 3808090 A	19740430	MECHANICAL ABRASION OF WOOD PARTICLES IN THE PRESENCE OF WATER AND IN AN INERT GASEOUS ATMOSPHERE	162/23	162/26; 162/28; 241/15; 241/28	Logan; Kenneth C. et al.	
US 3683983 A	19720815	CHIP PRODUCTION AND PLYWOOD VENEER MANUFACTURE	144/370	144/162.1; 144/208.6; 144/209.1; 144/3.1; 144/4.1	Logan; Kenneth C.	
US 3683842 A	19720815	LIGHT BRACKET FOR FARM VEHICLES	362/542	116/28R; 248/539; 362/485; 362/506; 362/549	Logan; Kenneth G.	
US 3396069 A	19680806	Wood chip [TEXT AVAILABLE IN USOCR DATABASE]	428/155	162/100	LOGAN KENNETH C et al.	
US 3219076 A	19651123	Wood chip producing device [TEXT AVAILABLE IN USOCR DATABASE]	144/42	144/172; 144/241; 241/93	LOGAN KENNETH C et al.	
US 3155130 A	19641103	Method for producing wood chips [TEXT AVAILABLE IN	144/375	144/221	LOGAN KENNETH C et al.	

			USOCR			
			DATABASE]			
	US 3079990	19630305	Wet end drainage	162/350	162/363	INGRAM
	Α		system for paper			TAYLOR
	9		machines [TEXT			GEOFFREY
			AVAILABLE IN			et al.
			USOCR			
			DATABASE]			
	US 3038538	19620612	Paper machine	162/336	162/338;	LOGAN
	A	'	headbox [TEXT		162/339;	KENNETH
			AVAILABLE IN		162/342	C et al.
	•		USOCR			
			DATABASE]			
	US 2892499	19590630	Paper machine	162/344	162/336;	LOGAN
	Α		headbox [TEXT		162/342	KENNETH
			AVAILABLE IN			C et al.
- 4			USOCR			
		,	DATABASE]			